I received and filed the instrument to record on the S. 207 of 19.10.

or 2'.0.0 of social M. Definition files of Missoure County State of Montano Witness my name Segment Recorded By Martin State County Recorded By Martin Mart

File No	TR.
DUPLICATE	County Misserila

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

-	
	Date of Appropriation of Groundwater. 4-11-13 Owners Addis T. Address 5
•	Contractor (if any)
	Address of Contractor
	Date Started 4-15-1/2 Date Completed 1/15-1/2
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
x	water when applicable
W F	How developed? Keuser firmed a ditched to
	use + pipe.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
NEVA of Sec. 7 THUR RIW.	Buch proper flower
Indicate point of appropriation and place of use, if possible.	12 mas
Dro. 11: #42063, 315398	Gallons Per minute claimed,
His 1816 April 2000	Gallons Per minute claimed, Use? 6 Minors trickes, Domestic Signature of Owner 1905.
o'clock lend.	Digitality of Children and Children
	Date 4/11.72

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. if not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Page ___of__

County Missoula Twp. 11 North Rge. 17 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Roth Donald U.	6W4	215496	
3	Roth, Donald U. Roth, Donald V.	BWY	215496	
12	Elliott, Lec	6W4	12/1	
12	Elliott, Lee	6W7	328406	
13	Nonnell Top R. com	6.4	254931	
/3	Ekstrom, Jim A. Ekstrom, Jim A.	6604		
	CRSTOM, VIM H.	6W4	216169	
/3	Costron, Jim A	BWZ	259401	
/3 /3	Ekstrom, Jim A.	6W4	254402	
-/9	Bassett, Robert N.	6W2	300027	
201	trassett, Robert N.	6W2	78/511	
27	Fleimes, J.C. or Donne	6W2	276068	·
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- a v. · '	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T/Le HO R 1>
DUPLICATE	County Missoula
ADMI	STATE OF MONTANA MISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights JAN 3 1963
(Under	Chapter 287, Montana Session Laws, 1961) Sinic LiveliNEER
	or) (Address) (Town)
County of Millaula have appropriated groundwater according	State of Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based liams half
	2 Date or approximate date of earliest beneficial user and how continu-
w	ous the use has been at all lines that in
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5 4,5, part 25 6 to 1.9 5 w 4 m w + pf w 3 9 0 1 	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
ed 20to 4, 5, 862 JE.	fine for conafelation from
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with
8. The depth of water table	nt 30 feet to 35 feet
	e type, size and depth of each well or the general specifications of any other dwater day at the feet dille file file.
J. devi.	ma fulfil
10. The estimated amount of groundw	ater withdrawn each year 500,000 gallons
11. The log of formations encountered	in the drilling of each well if available 201 lesson

12. Such other information of a similar reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record not have a second county record of the carrying out the policy of this act, including

.* ·	Signature of Owner Jeans a. Roll
	•
Three copies to be filed by the owner wi	ith the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not app	olicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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215496

1 10 food and all 1 this instrument for 10 per 1963 of D. Ref. 1964 of D. Ref.

	Approved Stork Form—State Publishing Co., Helena, Montana—4224
No	T. 11M R 17M
UPLICATE	County. Hissoula
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER JU JAN 3 1987
	of Vested Groundwater Rights GINLER Lapter 237, Montana Session Laws, 1961)
Lee Elliott (Name of Appropriator)	, of Clinton (Address) (Town)
County of Missoula	State of Hontana ing to the Montana laws in effect prior to January 1, 1962, as follows:
м	
×	2. The beneficial use on which the claim is based Domestic and husiness. Destling, cafe. lounge, notel 3. Date or approximate date of earliest beneficial use; and how continue
	ous the use has been 1948 continuous
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 50 gallons minute
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Lawn, plungs and shrubbery
¼BE S∞c.12. T. 11 R17	***************************************
dicate point of appropriation ad place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal.
	li h.p. electric motor and pump
drawal of groundwater1	apletion of the construction of the well, wells, or other works for with 9.48 cosmencial and completed
	4 feet
9. So far as it may be available, the ty works for the withdrawal of groundwa	ype, size and depth of each well or the general specifications of any otherter. 6 inch casing, 12 feet deep
, , , , , , , , , , , , , , , , , , , ,	
	r withdrawn each year500,000.gallons.annually
L. The log of formations encountered in	the drilling of each well if availablegravel

	nature as may be useful in carrying out the policy of this act, including unty record
07.00.000.000.000.000.000.000.000.000.0	Signature of Owner Le Ellico
	DateDecomber31,1963
hree copies to be filed by the owner with t	the County Clerk and Recorder of the county in which the well is located
No	able, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

7 H

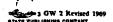


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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

peveloped after January 1, 1962			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level) 3600
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	_0_	3	too cal
Please answer all questions. If not applicable, so state, otherwise the	_3	70	1.12.00
form may be returned for Allrot	2'	21	Later tables
MIN. 4 MIS. PAREZ ZUIOL	91	72	and great
Owner Nocke Crede Trade	122	_2E	
mosuce Ellipte Ter Administrator's Use	73	78	units acquile
me Guer Bock Create to For Administrator's Use MAddress File 424; 328406	ļ .		and not kelled!
			and I
Clint, ment Lee 26, 1973			
Date well started 2/2/22 GW 1 62:02 p.m.			
completed 9/ miles/July			ادر کار بر است می برد از می برد از برد برد برد از این برد از این برد از این برد از این برد برد برد برد برد برد این کار این داده برد برد از برد از برای برد برد از این برد از این برد از این برد از این برد برد برد برد برد برد
Type of well			
(Dug, driven, borod or drilled)	\	 	
Equipment used Rathauf Mount of other)	}	 -	ما گانا اثار او این بزری رضیه جور رسید باک هجربریک دری وزیره ساله آندی صده بسیر همه جود
Water Use: Domestic Municipal Stock Irrigation			
	-		
Industrial 🔲 Drainage 🔲 Other 💢* Garden/Lawn 🗀			ا
*Describe Motal I ladge			
THE IS and Son Interesting to desire the Land Control of the Contr			
USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
and recurring			
ESTIMATED ANNUAL WITHDRAWAL 80 gal per min			
Size of Size and Press To			
Bins of Size and Press To (Fast) PERFORATIONS	<u> </u>		<u> </u>
7/3" 6"10 18" 70' Kind Prom To			
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Pumping water level	-		
atgallons per minute		 	
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tegan.		 	
*Measured from ground level.		+	
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Power		 	
	"	 -	
Late Plot 8-2 packers, type of shutoff)		 	
7. 14 8 1/4 Sec. 12	"		
T		 	
1/N 5 171LWw.	<u></u>	 	

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature			
WITHOUT OIGHOUTO		1	

Show exact depth of bottom

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE VICTOR	W	2	ad Stack Form. State Building of	Follow Monters (77)4
ADMINISTRATOR FOR MONTANA ADMINISTRATOR OF ROUNDWATER CODE	File No COME	RILTINU BOARD	_	
TATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE C. OBSERVE OF TATE ENGINEER Debotaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Ida Byrnes Donnelly Ocenty of Clinton Montana (Nascolla Montana (Address) (Town) State of Montana Notana (Address) (Town) State of Montana (Town) State of Montana (Address) (Town) Notana (Address) (Town) Proposition of the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based household and firigation - lawn and garden 3. Date or approximate date of earliest beneficial use; and how continuous the use has been applied and name of the owner thereof Code and two teaths across on which is located a residence, lawn and garden 5. If used for irrigation, give the acrosses and description of the lands to which water has been applied and name of the owner thereof Code and two teaths across on which is located a residence, lawn and garden 5. If used for irrigation, give the acrosses and description of the lands to which water has been applied and name of the owner thereof Code and two teaths across on which is located a residence, lawn and garden 5. If used for irrigation, give the acrosses and description of the lands to which water has been applied and name of the owner thereof Code and two teaths across on which is located a residence, lawn and garden 5. If used for irrigation, give the acrosses and description of the proposition of the serious of the owner thereof code and which water table and paper of the works for withdrawn of groundwater withdrawn coch year of the well, wells, or other works for withdrawn of groundwater withdrawn coch year 40,000 cubic feet - or 340,000 gallons. 1. The lag giftons of the withdrawn coch year 40,000 cubic feet - or 340,000 gallons. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to lock and page of any county record. 8. Signature of Owner Lab A. A. A. A. A. A. A. A.	OUPLICATE OCT 26	1966	Comm	missoule
County of. Clinton Montana State of. Montana Montana N 2 The beneficial laws in effect prior to January 1, 1962, as follows: N 2 The beneficial laws on which the claim is based to use about the claim is based in riggation—lawn and garden 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 4. The amount of gymndwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the transport of appropriation and place of use, if possible. Each all square represents 10 acrea. 5. The means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water from the ground and the location of each wall or other means of withdrawning such water fro	Partition Declaration	STATE OF MONTH OF GROUND OF VESTER BOTTOM OF Vested Gr	rana UNDWATER CODE NGINZER OUndwater Rig	
County of Montana Mont		Chapter 201, Montella 1	· ·	Mondono
County of Answer spreopriated groundwater according to the Montana law in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based irrigation—Lawn and garden 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. June 1958 one to the use has been. June 1958 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof One and two-tenths acres on which is located a residence, lawn and garden 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 11 feet and 30 feet 12 feet and 30 feet 13 feet and 30 feet 14 feet and 30 feet 15 So far as it may be available, the type, size and depth of each, well or the general specifications of any other works for the withdrawal of groundwater. 15 Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner-Lia Agrant Lawn.		ator)	(Address)	
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5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Cone and two-tenths acres on which is located a residence, lawn and garden all place of use, if possible. Each call square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric Operated pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 9. If used for irrigation, give the acreage and description of the owner thereof Cone and two-tenths acres on public and name of the owner thereof a residence, lawn and garden 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1. The date of commencement and completion of the construction of the well, wells, or other wo		£		**************************************
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The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 11 feet and 30 feet So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Sinch casing - 30 feet deep. The estimated amount of groundwater withdrawn each year 40,000 cubic feet - or 340,000 gallons. The low of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Lla Garage Carry Land	ndicate point of appropriation nd place of use, if possible. Each	One and the area (der	wo-tenths acres once, lawn and gard	n which is located len from the ground and the loca-
1. The log of formations encountered in the drilling of each well if available. Well was drilled by John Farrell, Arlee, Montana. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner J. A. Byrnes Dennell Date C. Drive J. C.	B. The depth of water table	1 feet and 30 feet the type, size and depth o		
2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Lla Byrner Date Date College 15, 166				
Signature of Owner Ida Bynnes Dennell Date Office It, 1866	well was drilled by	John Farrell, Arlee,	, Montana.	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.		Signa	ature of Owner J. A. Date	Byrnes Donnell 2 Lobber 18, 1866
	Three copies to be filed by the owner	with the County Clerk and	Recorder of the county	in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filed this Instrument for record on the 20 day of Oct... 1966... at M. Dollock R. M., permanent files of Hissoult Courty, Side of Montana Witnessen y hand.

Veramae R. Court, County Recorder By M. M. Courty Recorder Deputy

The state of the state of

STATE OF MONTANA ADMINISTRATOR OF GROUNEWATER CODE OFFICE OF STATE REGINEER Declaration of Vested Groundwater Rights E Encineers (Under Chapter 237, Montana Session Lawa, 1961) Jan 13 1834 Declaration of Vested Groundwater Rights E Encineers (Under Chapter 237, Montana Session Lawa, 1961) Jim A. F. XIVOM (Name of Appropriater) (Address) (Town) State of M.O. 12 N. A. 2. The pencileids use on spick the claim is based (10050 No.) of No. 12 N. A. 2. The pencileid use on spick the claim is based (10050 No.) of No. 12 N. A. 2. The pencileid use on spick the claim is based (10050 No.) of No. 12 N. A. 3. Date or approximate date of cryptophysics claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which way the law of the permitted of the spice of the s		Approved Stock Form-State Publishing Co., Helena, Montaga-47234
ADMINISTRATO OF GROUNLWATER CODE OFFICE OF STATE REGINERS Declaration of Vested Groundwater Rights E ENGINEER (Inder Chapter 27, Montana Sension Lawa, 1961) Im A F K STROM (Name of Appropriator) Orumby of M 1 2 5 0 U 2 State of M 2 1 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N 2 N	e No	T 12 8/18 W
(Under Chapter 237, Montana Session Laws, 1961) Jim A F K3+V0 m, of Clinton (Town) (Name of Appropriate) State of M L35.0 L 2 State of M Ch + A A A have appropriated groundwater according to the Montana law in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based H0050 hold of V A 3 A the or approximate data of earliest beneficial use; and how continuous the use he; been 193 to the continuous the use he; been for the second of the continuous the use he; been for the second of the continuous the use he; been for the second of the second	ADMIN	STATE OF MONTANA INSTRATOR OF GROUNDWATER CODE
County of M125.0.6 State of M01, 120, 120, as follows: N 2. The peneticial use on which the claim is based. H0050 hold. 2. The peneticial use on which the claim is based. H0050 hold. 3. Date or approximate date of carliest beneficial use; and how continuous the use he; been supplied, and name of the owner thereof to which water has been applied, and name of the owner thereof to which water represents 10 acres. 3. If used for irrigation, give the acreage and description of the lands to which water has been applied, and name of the owner thereof to which water represents 10 acres. 4. The means of withdrawing such water from the ground and the loss tion of saper-printing of the construction of the well, wells, or other works for withdrawal of groundwater. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied, and name of the owner thereof to which water has been applied, and name of the owner thereof. 6. The means of withdrawing such water from the ground and the loss tion of sach well or other means of githdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The day of formations encountered in the drilling of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 7. The log of formations encountered in the drilling of each well if available. 8. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.		_
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Signature of Owner MM (1. Eksthorn (Pare Wic 31, 1963		_ • · · · · · · · · · · · · · · · · · ·
(Date Dec 31, 1963		Signature of Owner AM A. Ekstrom
	•	(pare Mec 31, 1963

Three copies to be inter by the owner with the County Civit and incorrect of the county in which the well is nearest.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filed this instrument for iscord on the day of DM. 19. of 21/0. oclock M., permanent files of Missoula County, State of Montana Witness my hand:
MARTIN S. BEHNER, County Recorder By STATE Deputy
For \$ 1.0. Paid

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- [3		(Under Chapt	er 237, M	Iontana S	ession Lav	vs, 1961)	
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- [•	OwnerJim	A. Ekstr)# ····	Addre	⁸⁸ Box 7.	Clinto	'n
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returned.

Driller's Signature

I received and filed this Instrument for record on the day of Male 1967.

of Miscoule Cau 3; Stote of Montana Witness my win Vergrane R. Cigner, County Recorder By County Recorder Park Male County Recorder Park Male County Recorder Park Male County Recorder Ry Male County Recorder Park Male County Recorder Ry Male County Ry Male Count How animold not remember the finds The Principle of the Contract How have been boy love to the bearing well Jest.

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	6	Dickert					
•	7	Declaration		Vested Gr		_	
•	; <u>,</u>	(Under	Chapte	r 237, Montana S	Session Laws, 196	51)	
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1	- MIN	(Name of Appropriate	(U <i>[]</i> () (r)	, of	(Address)	nton (Town)	*******
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						J. O. Sh. TI	<u> </u>
				Signa	ature of Owner	7m u. cush	rom
					G	Sato Markh 3	1.1967

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filed this Instrument for record on the 3.1 day of Man 19 27 at 2.2 Belock P.M. permanent files of Mis out County, Stote of Montana Witness my hend.

Vocanae R. Conne. County Recorder By Class. Pend (256)

		Approved	i Stock Form-	-State Publish	ing Co., Helena	, Montana—42	129
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25 - 34 Gravel i	DrillerL	lberty_Dri	lling.	.C.Q.eAddre	88 Miss	oula, l	10nt
clay.	Date of No	otice of approp	riation of	groundwa	ter Nana	_filed)
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gravel a	and	vellDrills			•		
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Doc. No. 30058	Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind Size	From (Fost)	T) (Fe
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Doc. No. 30056 Filed for record this 19 day of 19 Oreloth P. M.	Drilled Hole	Size and Weight of Casing 6 5/8** x 3/4**	From (Foot)	To (Foot)	Kind Size	From (Fost)	Tro
Doc. No. 30058 Filed for record this 3 day of 100 orelost P. M.	Drilled Hole	Size and Weight of Casing 6 5/811 x 3/411	From (Fost) 5	tatic Wat	Kind Size	for non-fl	owing 54
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom. Bottom of well 43 ft.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature



I received and filed this Instrument to record on the 15 day of markets is it.

at 12 45 clock I. N., permanent the of Missoula County, Sicre of Moreover Witness my hand Vergmoe R. Crouse, County, Recorder By 12 1.1. Consequently Deputy Fee S.J. Oct.

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	AONTANA WATER RE	SOURCES BOARD		-	. 144	.	•
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LOG Top of Ground	****	ADMINISTR	ATOR O	GROU		CODE	
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(Elev. above sea level.36431 Formations Log:		Appropri	ation	by Ma	eans of	Well	
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cobblestones mixed in.	Driller Libe	erty Dril	lingC	RaAddre	88. Nieso	ulaM	ntana
8 - 24 Gravel and	Deta of Noti	ice of appropr	istion of	orannawi	tor Mana	£11a4	
cobblestones				_			
imbedded in tan clay.	Date well sta	arted 4/11/	69	Date	completed	6/18/6)
24 - 26 Tan sand.	Type of we	n Drille	d	Equipm	ent usedC	able T	ools
26 - 44 Silty sand	(Dug, Drive	en, bored er dri	lled)	(Chur	n drill, rotar;	y or other)	
and gravel.	Water use:	Domestic Industrial		icipal 🔲 inage 🗀	Stock Other	_	gation 🖫
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58 - 72 Coarse sand and gravel.	met with in	drilling, such	as soil. cl	av. shale	. gravel, ro	ek or sand	. etc. Sho
72 - 79 Fine brown	depth at whi	ich water is en leight to which	countered the wate	, thickne r rises in	ss and char the well.	acter of w	aler-Deati
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	SE	cation of well e, if possible, are represent	R.a.a. ii R.a.a. ii Rach ge Each ge ts 40 c	ow Teste ength of emarks: rs, type o ng wel erfors an be uco	dAiri/ Testpom (Gravel pac f shutoff) 1 is co tions 4cions depende	Non- ift-Pum r-hours eking, cem- il wat ming t in thi in thi	flewing passes are anting passes are anting passes are anting passes are
	se/ Se. Se indicate lo place of us small squaeres.	ecas T11. cation of wel	R.1-9. 1 1 and p Each s is 40 c	ow Teste ength of emarks: rs, type o ng well erfors an be the emarks.	dAir[A Testpom (Gravel pac f shutoff) 1 is co cions decions depende ear sai hey are	Non- ift-Pum r-hours king, cem ill_mat ming t in_thi id_upon if free not o	clevia penting, pa Ar and hrough t inch s.area to pa vertur ve

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Bottom of well 79'

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

number of acres and location of other data (i.e.; lot, block and Addition). All of those portions of Lots 2, 3, 4 and W% SEM NWW, W% E! SEM NWW, NWW NEW SWM and W% SEM NEW SWM Iying south of the south right-of-way line of Cilbert Creek Read on both sides of that County road known as Rock Creek Road and all of that per-

45,239

(Continue rev. side

tion of the Wir Ex SEX MWX lying East of the County Road known as Rock Creek Road, all of said tracts lying and being in Section 30, TllM, Rl6W, P.M.M., in Granite County, Montana, and that portion of Section 25, TllM, Rl7W, P.M.M., Missoula County, Montana, situated southerly from the South right - of - way line of Gilbert Crock Read and Easterly from Rock Creek, being a tract of land in the Southeast corner of said section.

Received and filted this lanrament for the state of the s

Special Special Comments

11818

686100

G₩ 2				Approved	Stock Form-	-State Publishi	ng Co., Helens	, Montana—423	, D
File No	*******************************	MONTANA	N Mares on			T1	11 R	17¥	2.1
DUPLICA	TE	A.F.	C F IV	DES COARD		Com	atv Mi	ssoula	
		LOG A	inu a	E D	STATE (-	***************************************
		200	10V 1 % 1966	ADMINIST	ATOR O	F GROUN	DWATE	CODE	
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	(Elev. above s	es level3618.	Not	ice_of C	omple	etion o	f Grou	undwat	er
- 1	ormations	į.		Appropri	ation	by Mo Ter jan	eans o	t Well	
- 1		irt.		(Under Chap					
- I		ravel mixed n tan to	J. C	. Heimes	L/or			•	
 - 	Ъ	rown silty	Owner Dona	a. H. Hoim	A	Addre	mGT9At	Ralla.	Hontane
- ₁	<u> </u>	lay. od & gray	Driller 1.1ba	rtyDrill	ing_C	AddreAddre	m Min so	ula _s No	ntana
- 1		ock in Iternate laye	_Date of Noti	ce of appropr	iation of	groundwa	ter. Hone	bell?	
- ₃	9 - 61 D	erk gray rock From rock.	TBe These well as	 	16 -	Data		- 1-9 15 -	
- 6									
- 8		ark gray rock.		<u> Drillad</u> n, bored or dri	led)	Equipme Churn	ent used. drill, rotar	irRota y or other)	KY
-	¥	ater in crack	Water use:	Domestie	Mur	nicipal 🔲	Stoc	k 🔲 Irrig	ation 🔊
	•	seams.	9. 41 ·	Industrial		sinage []	Othe		
			met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
				ch water is en eight to which				acter of wa	ter-bearing
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Lľ	., 1446 15	om suttages						ļ	ł
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 - 			acres.		•••	***************************************		*****************	
+ 1			***********************	**********************		******************	(Cot	itinue on re	everse side)
-				ed for irriga	tion, indi	ustrial, dr	sinage or	other. Ex	plain, state
 - 			numb tion).	er of acres ar	d locatio	n or other	data (i.e.	: Lot, Block	and Addi-
I			•	l e purpe s		oludin	e-vate:	ring-par	-ture
			layns	Clover	and to	uok ke	rdens		- - V
<u> </u>		epth of bottom.	***************************************	************				·····	***************************************
	Rottom of	f hole 101"							
		by driller, and three cop r in the county in which				Drille	's License	Number	
retained b						111	Din 1	L (C)	MA -
Please and	swer all questio	ns. If not applicable,	so state, otherw	rise the form	vili be	Deille.	r's Signatu		/VIL

To a troop

County Missoula Twp. 11 North Rge. 16 West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
6	Elliott, Lee	6W4	رددر	
7	Brown: H.T.	ews	214973	
7	Brown, HIT	6W4	214974	
7	Cebulsti, Ray	BWZ	330557	
7	Elliot Lag.	GWY	1295	
77	U.S. FRANST SERVICE BON ITH RANGER STATION	ows	198544	······································
7	U.S. Forest Scruce	1957 406		
9	MONTANA STATE HIMAN DEST		297/42	
8	MONTONA STATE HIWAY DEPT.		297143	
9	cook, murtle 5.	644	215026	
9	Hancock untson 6.	6W4	2/6086	
9			1	
	Moder, John J.	6W2	299244	
D	cook, myste S.	BCUY	215027	
10	Ma Farland, Donald &	6w1	2/5237	
//	Monma Fish & Come	6WZ	319036	·
			 	
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₹	Approved Stock Form-State Publishing Co., Helena, Montana-42234
ile No	T11N B. 16W
UPLICATE	County Missoula
O)	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE D E C
Declaration (Under C	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)
Lee Elliott	of Clinton
(Name of Appropriator)	(Address) (Town) Montana State of
County of have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	Well#1 Domestic - lawn and garden Well #2 - irrigation only
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Well No. 1 - 1959 Well No. 2 - 1963
E	4. The amount of groundwater claimed (in miner's inches or gallom
***************************************	per minute) Well No. 1 - 10 gallons minute Well No. 2 - 100 gallons minute
* x	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
W 1/4 SW Bec. 6 T. 11 R. 16	Well No. 1 - lawn and garden - 1 acre
ndicate point of appropriation nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal. Well No. 1 1/3 h.p. electric motor
	Well No. 2 3/4 h.p. electric motor
7. The date of commencement and condrawal of groundwater Well Well	npletion of the construction of the well, wells, or other works for with No. 1 - 1959 NO. 2 - 1963
· · · · · · · · · · · · · · · · · · ·	in Well 2 8 feet in Well No. 1
•	
well no	type, size and depth of each well or the general specifications of any other ater. Well No. 1 - 4 inch casing 12 feet deep.

	33.33.30.30.30.30.31
Well No. 2	er withdrawn each year Well No. 1 - 100,000 gallons
	the drilling of each well if availablegravelforbotin.well.

2. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record.
	£ 960.4
	Signature of Owner. December 31, 1963
Three copies to be filed by the owner with	the County Clerk and Recorder of the county in which the well is located
Please answer all questions. If not applic	able, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Approved Stock Form-State Publishing Co., Helena, Montana-42199

File No.....

THN RIGWPM
County MISSOULA MONT.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation of Groundwater Appropriation without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater Quely 14, 1960
		Owner H. T. BRIWN Address Box 22A
		Contractor (if any)
		Address of Contractor NONC
		Date Started Luly 1960 Date Completed Luly 1960
_		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable. Piped in Sp. R.1. 29
3		To sturage Tank Then
		piped To House and
w	E	STOCK TROUGH WATER
		Depth 327
4		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	5	estimate approximate lengths of periods of use
8	63 1/4 Sec. 7. TANRIGW	Flow Developed 300gal
	Indicate point of appropriation and place of use, if possible.	PER ha (20 MINUTES TO
		Fill loogel Tonk)
		Signature of Owner Harself T. Brown
		Date 12/26/63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Tox Birdy

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		Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	***********	T//N R/6W 13M
DUPLICATE	¥	County Missoula Men T
		STATE OF MONTANA
	ADMINIS OF:	FIGE OF STATE ENGINEER
	Declaration (of Vested Groundwater Rights
	(Under Ch	apter 237, Montana Session Laws, 1961) STATE ENGINEER?
	,	
1 HAROLD	TBro	OWN of BEX 22A CINTON (Ardress) — (Town)
County of	350 0/A	State of MONTANA
have appropriated	groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N		2. The beneficial use on which the claim is based Residential 2. The beneficial use on which the claim is based Residential.
		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been Avg 30 1960
w		CONTINUS
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 100 g AL. PC7 MINITE
<u> </u>		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
KSW Son 7	T.I.W. R. J. W	40T4-Sec7-T11 R16W
Indicate point of a	appropriation	SPYINKLEYS 10 ACTOS
and place of use, if p small square represen	nts 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	V	407 4
7. The date of co	mmencement and com	
7. The date of co	ommencement and com	
drawal of groun	o M Phe Teg	pletion of the construction of the well, walls, or other works for with
drawal of groun	o M Phe Teg	
8. The depth of wa	ndwater o M PLE TEG ter table	pletion of the construction of the well, wells or other works for with Aug 30 1960 FT STATIC WATER LEVEL 14' The poet of each well or the general specifications of any other
8. The depth of wa 9. So far as it ma works for the wi	ndwater o M Phe Teg ster table	pletion of the construction of the well, wells, or other works for with the standard of the well, wells, or other works for with the standard of the well of the general specifications of any other
8. The depth of wa 9. So far as it ma works for the wi	ndwater	pletion of the construction of the well, wells or other works for with Aug 38 1900 The STATIC WATER LEVEL 14'
8. The depth of wa 9. So far as it ma works for the wi	ater table	pletion of the construction of the well, wells or other works for with the state of the well wells or other works for with the state of the well or the general specifications of any other star.
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8. The depth of wa 9. So far as it ma works for the wi 10. The estimated as 11. The log of form 22 - 34 12. Such other info	ater table	pletion of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well, wells or other works for with- The state of the construction of the well or the general specifications of any other The state of the construction of the well or the general specifications of any other The state of the construction of the well or the general specifications of any other The state of the construction of th

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Freedved and fills the legislatures for record on the A.J. day of A.M. 18.63 at Missoula County, State of Mentane Witness my hand:

MARTIN S. BEINFR County Recorder By MARTIN S. BEINFR County Recorder By MARTIN S. BEINFR County Recorder By MARTIN S. BEINFR County Recorder By MARTIN S. BEINFR County Recorder By MARTIN S. BEINFR County Fee S. Jacks.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

DRI	LER'S	LOG
-----	-------	-----

Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER TO CONSERVATION Gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL'S FOR CONSERVATION depth at which water is found and helicht to which water is found and helicht to which water is found and depth at which water is found and height to which water rises in well.

(Under Chapter 237 Montana Sesi	sion Laws, 1961,	as amend	led)	Top of	Ground	(Elev. above sea leve	ın
This form to be prepared by drille by the owner with the County Clerk	k and Recorder i	in the cour	ntv in	From (Feet)	To (Feet)		;
which the well is located, last copy	to be retained	by driller.		<u>ar</u>	91	MOTT 514	
Please answer all questions. If not a form may be returned.	pplicable, so stat	e, otherwis	se the	91	יטי	Send and grave.	
Owner RAY CEBULIKI	For Admir	nistrator's U	lse	101	221	Surface water,	
Address Suly Labe, mt	File 2451,	.33055.	7	22†	271	Ten Clay, same	
*	April 13	1919		271	561	hater, sand and	<u>e116</u>
Date well started JAN-1,1973	GW 1 10:1	5.AM		361	791	REMAND STATE STATE OF	1783
completed JAN-3,1973	•••••	····		39 1	<u> </u>	water sand and	8118
Type of well	(Dug, driven, bored	or drilled)	******	481	C	waser, sand and	See 1
Equipment used CHURN	(Churn drill reter	or other)	••••••				
	al Stock		on 🛚				
industrial Drainage	Other 🗀*	Garden/Lav	wn 🗆				,
*Describe	*********************	*************					
USE: If used for irrigation, industri state number of acres and loca	ial, drainage or	other. Ex	kplain, Block				
and Addition)							
·							
ESTIMATED ANNUAL WITHDRAWAL					 		
Size of Size and From 7 Drilled Weight (Foot) (F	reco P	ERFORATION	12				
	Kind Kind	From (Feet)	To (Feet)		-		
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	ļ		<u> </u>				
N		el 10					!
	Static water lev	•• ••••••	20	<u> </u>			
<u> </u>	Pumping water	aallons	per minute	ļ			
	measured 60	minutes aft	er pumping				
w	began.				<u> </u>	·	
	*Measured from				+ -		
	Well developed	hours		·	┼		
	for 220	Pump					
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*	Remarks: (Grav			·			
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T	Remarks: (Grav						
N E 1/4 N.W 1/4 Sec. 7 T. 1 N R. 1 LE E	Remarks: (Grav						
INDICATE LOCATION OF WELL A	Remarks: (Grav packers, type o	f shutoff) .					
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS	Remarks: (Grav packers, type o	f shutoff) .	SSIBLE.				
INDICATE LOCATION OF WELL A	Remarks: (Grav packers, type o	SE, IF PO	SSIBLE.				

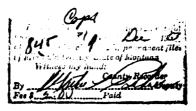
I received and filed this Instrument for record on the 13 day of accused at 1913 at 1913 o'clock MM, permanent these of Missoule County, State of Missoule County, Personal Part of Missoule County, P

OW. 5	•	Approved Stock Form—State Publ	lishing Co., Helena, Montana—42234
File	3 No		T 11H R 16W
DU.	PLICATE		County
	OFF	STATE OF MONTANA RATOR OF GEOUNDWATER COD ICE OF STATE ENGINEER	· Becking
	Declaration of	Vested Groundwater oter 237, Montana Session Laws, 1961	Rights Ale ENGINEER
		The state of the s	- THOMEER
1	Lee Elliott	of Clinton (Address)	(Town)
•	(Name of Appropriator) County of Missoula	State of Montas	
ì	have approprised groundwater according	to the Montana laws in effect prior	r to January 1, 1962, as follows:
[N F X	2. The beneficial use on which the cls Well Mo. 1 - domestic :	
ľ		Well No. 2 - domestic	
		8. Date or approximate date of earli	est beneficial use; and how continu-
		Well Me	0, 2 - 1935
*	· · · · · · · · · · · · · · · · · · ·	***************************************	
		4. The amount of groundwater claimer minute) Well Mo. 1	med (in miner's inches or gallons - 10 gallons per minute
	, ,	Mell Mo. 2	- 10 gallons per minute
		5. If used for irrigation, give the a	creage and description of the lands
•	\$	5. If used for irrigation, give the a to which water has been applied that he was to be the second to the second t	d and name of the owner thereof
<u> </u>	1/2 HV Sec7 T.11 B16	***************************************	
Ind	dicate point of appropriation	Anneance	**************************************
BID (d place of use, if possible. <u>Each</u> all square represents 10 acres.	6. The means of withdrawing such v	
	4	tion of each well or other means o	f withdrawal or and pump each well
		/*************************************	26 ⁰ 07
7.	The date of commencement and complete drawal of groundwater	- 1925	
8.	The depth of water table12feet	t in each well	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
9.	. So far as it may be available, the typ	e, size and depth of each well or the	general specifications of any other
	works for the withdrawal of groundwate	······································	6-inch cesing 20-feet
		deep	
		***************************************	***************************************
10.	. The estimated amount of groundwater	withdrawn each year100,000-q	allons each per year
	. The log of formations encountered in th		
		***************************************	***************************************
12.	Such other information of a similar na reference to book and page of any coun		
		None	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Signature of Owner.	Lee Elles H
		-	te December 31, 1963
TI.	hree copies to be filed by the owner with th		
Pi	lease answer all questions. If not applicable	ie, so state, otherwise the form will be	returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Notice of Completion of Groundwater Appropriation by Means of Well		Top of Ground		07				~~~	
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Type of well. Cour. Arrivea, bored or Churn, drill, retary or of drilled Drainage Stock Irrigation Industrial Drainage Stock	-	221 to 291 Sand, gravel	Date we	il started 7/23/	. 63	Date Co	mpleted	23/65	
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Water Use: Domestic Municipal Other % Irrigation Industrial Drainage Stock	 -		(dug, c	iriven, bored or	.,,	(Churn	, drill, rotar;		
Industrial Drainage Stock S.F.J. Compared Tell Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Total	-					,			=
Static Water Level for non-flowing Well. Shut in Pressure for Flowing Well. Bindicate in gal, per min. of flowing well. Water Level 13. feet at 200 gal. per minute in of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation). Bindicate location of well and place of use if possible. Each small square represents 10 acres. Show exact depth of bottom. E3.37.57. Georgeometric and thickness of the different strate met with in drilling, such as soll, clay, shale, gravel, rock or sand, etc. Show exact depth of bottom. E3.37.57. Georgeometric, and thickness of the different strate met with in drilling, such as soll, clay, shale, gravel, rock or sand, etc. Show exact depth of bottom. E3.37.57. This globe and place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation). E4.57. This globe acres irrigated, if used for irrigation). E4.57. This globe acres irrigated, if used for irrigation. E5.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation. E6.57. This globe acres irrigated, if used for irrigation.	- 1		Water 1						rigation [
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Pumping Water Level		×	St	atic Water Level	for non-fl	owing Well			feet
Pumping Water Level			Si Si	ut-in Pressure f	or Flowing	Well	Not flo	ring	· 4
Discharge in gal. per min. of flowing well. How Tested	<u> </u>		1 1				20	a	
How Tested Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation). NE 1/NE Sec. 7 Tll N R 16W Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. Identify Ligense Number	L								
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Show exact depth of bottom. Idense # 7 Driller's License Number		ME 1/ME See 7 721W		tion of other a acres ir	packing, place of u imilar per rigated, if	se of grou rtinent inf used for in	ndwater if ormation,	not at we including	ll, and any number of
Show exact depth of bottom. Idense # 7 Driller's Ligense Number		Indicate location of wel	R 16W	tion of other a acres ir	packing, place of u imilar per rigated, if	se of grou rtinent inf used for in	ndwater if ormation,	not at we including	ll, and any number of
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This form to be prepared by driller, and three copies to be filed by the cwner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

• ,	2 2 1 1	
-		T 11N R 16W
		County Missoula
	MONTANA BUREAU OF MINES AND Butte, Montana	GEOLOGY ECEIVE
	WATER WELL LOG	STATE ENGINEER
	Owner U.S. Forest Service	Address Clinton, Montana
7	Driller. Unknown	Address
	Date Started	Date Completed 1937
	Location: Sec7 T. 11N R. 16W	1/4 secNENE
Type of well. Unknow	(Dug. driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic	Municipal Stor	ck Irrigation
Industrial	Drainage Other:.	***************************************
Casing: top	ft. to 38! ft. Type Steel	Size8n
Casing:	ft. toft. Type	Size
Casing:	.ft. toft. Type	Size
Perforated or Screened	l: FtUnknown to ft Ft	
Type of screen or perfor	rations	······································
Static Water level, for r	non-flowing well: 30'	feet.
Shut-in pressure, for flo	owing well:lb./sq.in. o	n:(date)
Pumping water level	20feet at50	,
	filling of 1500 gallon system	
	nutes *	
, · · -	cking, cementing, packers, type of shut-off, dep	
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**************************************	•••••••••••••••••••••••••••••••••••••••	

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Indicate the character, color, thickness of strata such as soll, clay, sand, gravel, shale, candstone, etc. Show depth at which water is found and

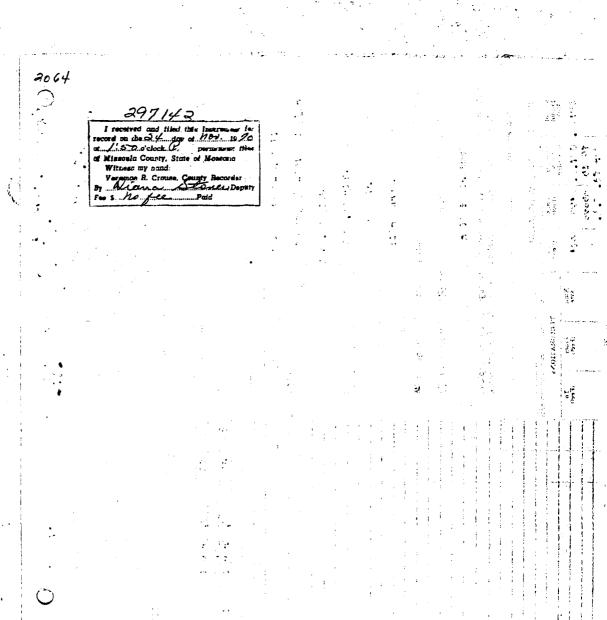
freight to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

100/00 1070

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

	_								3556-4	
(Under C	hapter 237	Montana	Session L	aws, 1951,	as amend	ed)	Top of	Ground	(Elev. above sea level) 3554.4	i
This form to by the own	ter with the	e County	Clerk and	Recorder	in the cour	filed ity in	From (Feet)	To (Feet)		
which the	well is loca	ited, last	copy to b	e retained	by driller.		_0.	18	Sand. Graye (&	{:
Please answ form may b	ver all ques pe returned.	tions. If i	not applica	ible, so stat	e, otherwis	e the	18	42	Cobbleatonna Sand, Gravel & Water	_
Owner MOA	ITANA STA	ATE HWY	DEPT	For Admir	nistrator's U	se				_
Address C.	inten -	Fast &	1-							=
Pro Jeos	# 190-2	?(32)1 <i>2</i>	OU.1	1.50	moo.	27,1970				=
Date well s	started	July 2	Q. 197G	W 1	•••••					
	pleted .x/k/		_							\exists
Type of we	il <i>Di</i>	ciliad.	(Dug	, driven, bored	or drilled)	******				
Equipment	used <i>Ç[</i>	hurnQc	L.L.L (CI	urn drill, rotar	y or other)	******			· · · · · · · · · · · · · · · · · · ·	
Water Use:	Domestic	☐ Mu	nicipal 🗀	Stock [] Irrigatio	on 🗷				=
	ustriai 🔲		Oth	-	Garden/Lav	_				_
*Describe									- ده ۱۰۰ تا چه چه چه ساطانه کر ساخه ی <u>ن چه په /u>	
USE: If use state	ed for irrig number of	gation, ind acres and	dustrial, d location o	rainage or or other da	other. Ex ta (i.e. Lot,	plain, Block				
and A	Addition)	•		. 4	••••••	*******				
ESTIMATED	ANNUAL \	WITHDRAY	WAL							
		From (Feet)	To (Feet)							ĺ
Size of Drilled Hole	Size and Weight of Casing	(Feet)	(Feet)		ERFORATION	5				- 1
				l Wind	I Fram	Ta	1	l .	; <u> </u>	1
6"1.0.	6"1.D.		421	Kind Size	From (Feet)	To (Feet)				
6"1.0.	6"I.D. 19 lb per ft	above	421	Kind Size	(Feet)	To (Feet)				
6"1.0.	19 lb	above	421	Kind Size	From (Feet)	To (Feet)				
6"1.0.	19 lb	above	421	Kind Size	(Feet)	To (Feet)				
6"1.0	19 lb	above	421	Kind Size	(Feet)	To (Feet)				
6"1.0.	19 lb per ft	above	421	Kind Size	(Feet)	To (Foot)				
6"1.0.	19 lb	above			(Feet)					
6"1.0.	19 lb per ft	above	Stati Pum	c water lev	none /el13	ft.*	r			
6"1.0.	19 lb per ft	above	Stati Pum at	c water lev	rel	27 ft.*				
	19 lb per ft	above	Stati Pum at mea beg	c water level ping water 87 sured 39 son.	rel13 levelgallons	27 ft.* per minute er pumping				
6"1.0.	19 lb per ft	above	Stati Pum at mea beg.	c water level ping water 87 sured 39 san.	rel	27 ft.* per minute, er pumping				
	19 lb per ft	above	Stati Pum at mea beg. *Me	c water level ping water 87 sured 39 san.	rel	ft.* 27 ft.* per minute, er pumping evel,				
	19 lb per ft	above	Stati Pum et mea beg. * *Me Wel for Pow	c water level ping water 87 sured 39 san. I developed 8 ser. £ Lec	rel	27 ft.* per minute, er pumping evel.				
	19 lb per ft	above	Stati Pum at mea beg *Me Wel for Pow Rem	c water level ping water 87 sured 39 san. assured from I developed 8 sarks: (Gravarks: (rel	27 ft.* per minute, er pumping evel. p.i.ng				
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W J.E. V. T	N Se LOCATION ALL SQUARI	OF WELL	Statis Pum at mea beg *Me Wel for Pow Rem pacl I.S.	c water level ping water 87 sured 39 an. assured froi developed arks: (Gravers, type co. be fil. aling. ACE OF LACRES.	rel	ff.* 27 ft.* per minute er pumping evel. p.ing 5 Hi cementing				



Top of Ground

3558.7

(Elev. above sea level) 3558.

County.....#1.550UL.A

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1197 0 0 1070 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

To (Feet) (Feet) 0 3 Alsok Diet and Bossel Please answer all questions. If not applicable, so state, otherwise the form may be returned. 3 £4. Sand and Gravet Owner MONTANA STATE HWY. DEP 14. 28. Silty_sand_and_general For Administrator's Use Address Clinton - East & Was 28. Sand and Gravet 297143 onember 24 Project # 190-2(32)120U1 Date well started July 22, 1970 GW 1 completed July 23, 1970 Type of well _______ Drilled (Churn drill, rotary or other) Water Use: Domestic
Municipal
Stock Irrigation 🖃 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL (Feet) PERFORATIONS From (Feet) (Feet) 6"1.D. 6"1.D. 51 51% 19 lb above per ft. a.l. none Static water level13....... Pumping water level .18...... *Measured from ground level. Well developed by ... Europ forhours. Remarks: (Gravel packing, cementing, packers, type of shutoff) to.be.filled.within.... ME 14 MW 14 Sec. 8 1/2! of top of casing.

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

EACH SMALL SQUARE REPRESENTS 40 ACRES. Kkilis Driller's Signature

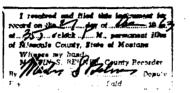
CAMP WELL DRILLING & PUMP SUPPLY Driller's Address .1522..S....14th..W.,...Mtawawia,...Hontena....

LICENSE NO.

Show exact depth of bottom

I received and filed this Instrument for record on the 2-4 May of Marr. 10 7.0 of 15 Donlock for M. permanent thes of Missould Courty. Store of Moscona Williams 27 June ... Weather 27 June County Recorder By Japan Mall Conson Mad Deputy Fee S. 74 B. Married Mad

GV GV	Approved Stock Form-State Publishing Co., Hekma, Montana-38687
File No	T NR C
DUPLICATE	STATE OF MONTANA
	PIGE OF STATE ENGINEER BEC 3 0 1963
	f Vested Groundwater Rights ENGINES? oter 237, Montana Session Laws, 1961)
1. Myrtle S. Cook	of
County of Missoula	(Address) (Town) State of Montana ing to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been continuous since 1950-1951
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 360 gallons per hour, each well
N1SR Sec. 9 T11 R 16	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Mells 3 and 4. Tract in Histi of Section 9. Township 11 North, Range 16 Mest, M.P.M.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. By electric purp
drawal of groundwater	etion of the construction of the well, wells, or other works for with-
	each well 40'; depth of mater table 20'
works for the withdrawal of groundwa	e, size and depth of each well or the general specifications of any other ater. Wells 3 and 4, 6" casing; 1" to 12" pipe electric motor
10. The estimated amount of groundwater	withdrawn each year Mells 3 and 4 250 000 gallons
11. The log of formations encountered in	the drilling of each well if available
reference to book and page of any com	ture as may be useful in carrying out the policy of this act, including nty record
	Signature of Owner Mystle L. Cook Date December 27, 1963
	Date December 27, 1963
Three copies to be filed by the owner with located.	h the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not applica	ble, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder of Mines and Geology, and Quadruplicate	er; duplicate to the State Engineer; Triplicate to the Montana Bureau for the Appropriator.



ST R III PAR

makka kapingga ta shake ti bi jeun Si shakeri bi jeun

ar.	Approved Stock Form—State P	rabilishing Co., Helena, Montana 42234
File No		T 11 N R 16 Y
DUPLICATE	·	County Nissonla
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CO	DE
	OFFICE OF STATE ENGINEER	JAN 13 1964 D

Declaration of Vested Groundwater Rights ENGINEER

Vetton kanabak	
(Name of Appropriator)	(Address) (Town)
County of Missoula	State of Montana
save appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based is household.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Well was drilled in 1948 and has been in continuous use ever since.
X	4. The amount of groundwater claimed (in miner's inches or gallons per minute)50gallonsper minute
<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Soc. 9 T.11 R 16	Approximately 1/4 acre surrounding home, comers, Vatson L. and Arile Hanolok
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	vithdrawn by 3/4 H. Electric motor, sell just below house.
	inpletion of the construction of the well, wells, or other works for with
mayer or Rrommaster	
#*************************************	and completed in 1948.
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other ater. 8-inch casing, 40 feet deep
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other ater. 8-inch casing, 40 feet deep
The depth of water table	type, size and depth of each well or the general specifications of any other ater. 8-inch. casing, 40 feet deep.
The depth of water table	type, size and depth of each well or the general specifications of any other ater. 6-inch casing, 40 feet deep. er withdrawn each year. 500,000 salions the drilling of each well if available.
The depth of water table	type, size and depth of each well or the general specifications of any other ater. 6-inch casing, 40 feet deep er withdrawn each year
The depth of water table	type, size and depth of each well or the general specifications of any other ater. 6-inch casing, 40 feet deep er withdrawn each year
The depth of water table	type, size and depth of each well or the general specifications of any other ater. 6-inch casing, 40 feet deep er withdrawn each year
The depth of water table	type, size and depth of each well or the general specifications of any other ater. 6-inch casing, 40 feet deep. The withdrawn each year. 500,000 salions The drilling of each well if available. Hone The nature as may be useful in carrying out the policy of this act, including outly record. Unknown

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Count	, ,,,,,,,,	~~	***
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ADMINISTRATOR OF GROUNDWATER CODE RECEIVED

FEB 1 1 1971

5 50ARP

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the ewser with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the

form may be returned.	•
John J. and	_
Owner Lola Mas Roper	For Administrator's Use
Address Clinton, Montana	File 299244
***************************************	1119 P.M. Floreary 5, 19
Date well started20/28/70	GW 1
completed10/30/70	***
Type of wall Prilled	(Dag, drives, bored or drilled)
Equipment used Cable tools	(Chura drill, rotary or other)
Water Hen. Domestic ID Atualitan	El Sacolo El Instruction De

Water	USE;	Domestic	LX	Municipai	L	Stock		Irrigation	
	Indu	strial 🖂	Drain	nacia 🗀	Cither		Gar	den /I aum	-

_ Den	CLIE	70	•	*****	•••••	•••••	•••••				••••••	*************
USE:	If	US	ed	for	irri	gation	, ind	ust/iel,	drainage	or	other.	Explain,

number of acres and location or other data (i.e. Lot, Block and Addition). Approximately 20 agree

ESTIMATED	ANNUAL	WITHDRAWAL	300,000	gallons

(For
#
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		-7-			

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SE. 14	KEV	Sec9	
r. 11	NR	16 E	
	···· 🖳	(W)	

Static water level5.	. 2.nfi.*
Pumping water level	7ft.*
atGΩgallons	per minute,
measured .514.remes aft	er pumping
began. hours	
*Measured from ground i	evel.

"Measured from Bronud levi		
Well developed by A1x	<u>.L1f</u>	£
for	Pun	TP
Power Pump	.3Q	HP
Remarks: (Gravel packing, co		
packers, type of shutoff)		
water entering we		
through onen bott		

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EACH	CAAL	112	SOI	LADE	DEI	DESEN	ITS AC) ACRES	•			

Driller's Signature .	LIBERTY	DRILLING	COMPANY
Dillier & Digitaliore .		U & w	
Balllanda Address	2500 000	sorve Stre	a t

Masoula,	Montana	LICENSE	NO52

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

	Top of	Ground	Appro (Elev. above sea level) 360	X.
Ī	From (Foot)	To (Feet)	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	=
-	(Feet)	(Post)	Black topsoil.	{
			BANCK COPEDII.	
ļ		8	Fire sand and grayel	
}	8	15	Sand and gravel with	
Ì		2_	cobblestones mixed i	n.
Ţ	15	60	Sand, gravel and	
}			cobblestones mixed i	B
	60	61	Clay with sand and gravel mixed in.	
ľ	61	65	Clean coarse sand an	4
Į			gravel, vator.	
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depended upon to produce clear sand free water year after year as long as they are not everythinged, i.e., they should be pumped at rates not in excess of 50 to 60 precent of the tested capacity of the aquifer.

DUPLICATE					County
		ADMIR	ISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODI IE OF STATE ENGINEER	DECEIVED DEC 3 0 1963
	Dec	laration (Under	of Chapter	Vested Groundwater r 237, Montana Session Laws, 1961	Rights LINGINETS
1 Myrt	le S. Co	ok	······································	of(Address)	Clinton
County of.,	R188	oula		State of Mont: to the Montana laws in effect pr	ana
nave appro	N Printed Broat	IG WUICE BC	or amig	to the promount away in errect pr	101 to valuary 1, 1502, 28 10:10 ws
			2.	The beneficial use on which the clarrigation, and stock	
			3.	Date or approximate date of earlineous the use has been 13	26. 1927. continuous
* '		E			
			4.	The amount of groundwater claim per minute)	
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	_		
<u> </u>	8		5.	If used for 'rrigation, give the ac to which water has been applied Wells 1 and 2. tract	and name of the owner thereo
B 1/4 Sec.				Township 11 North, R Cymer-Myrtle S. Co	inge 76 West.
and place of	use, if pos	sible. ts 10	6.	The means of withdrawing such	
Indicate point and place of Each small squacres. 7. The date of				location of each well or other me	water from the ground and the cans of withdrawal
7. The date o	f commencen groundwater	nent and co	mpletic	no of the construction of the well a 2, 1926-27, arilled	water from the ground and the eans of withdrawal
7. The date of drawal of	f commencen groundwater of water tal	nent and co	mpletic	on of the construction of the well a 2, 1926-27, drilled	water from the ground and the eans of withdrawal
7. The date of drawal of	f commencem groundwater of water tal it may be ave the withdraw	nent and come wells ble depti ailable, the ral of groun	mpletic 1 an 1 Of type, s dwater Cas	on of the construction of the well of 2, 1926-27, drilled each well 70!, depth of size and depth of each well or the ling; 1" to 12" pipe to	water from the ground and the cans of withdrawal
7. The date of drawal of	f commencem groundwater of water tal it may be ave the withdraw	nent and come wells ble depti ailable, the ral of groun	mpletic 1 an 1 Of type, s dwater Cas	on of the construction of the well of 2, 1926-27, drilled	water from the ground and the cans of withdrawal
7. The date of drawal of 8. The depth 9. So far as works for the depth 1. The depth dep	f commencem groundwater of water tal it may be av. the withdraw its 1 and ter elect	ment and converse wells ble depti allable, the val of groun 2, 6	mpletic 1 an 1 Of type, s dwater 1 Cas	on of the construction of the well at 2, 1926-27, drilled each well 70', depth of size and depth of each well or the ing; 1" to 12" pipe to	water from the ground and the cans of withdrawal. by clack, wells, or other works for with mella with 5" casing. C. water table 30' general specifications of any other withdraw; 12 horse.
7. The date of drawal of 8. The depth 9. So far as works for 10. The estimates	of water tale it may be averthe withdraw its 1 and its 1	ment and converse wells ble depti ailable, the ral of groun 2, 6	mpletic 1 an 1 Of type, s 1 Cas	location of each well or other mempers on of the construction of the well a 2, 1926-27, drilled each well 70', depth of size and depth of each well or the ing; 1" to 12" pipe to	water from the ground and the cans of withdrawal
7. The date of drawal of 8. The depth 9. So far as works for 10. The estimations of the log of t	of water tale it may be averthe withdraw its 1 and its 1	ment and co Wells ble depti ailable, the ral of groun 2, 6 ric moto	mpletic 1 An type, sadwater water w	location of each well or other memp. on of the construction of the well of 2, 1926—27, drilled each well 70!, depth of each well or the size and depth of each well or the ling; 1" to 12" pipe to ithdrawn each year. wells 1	water from the ground and the cans of withdrawal
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7. The date of drawal of 8. The depth 9. So far as works for 10. The estimations 11. The log of 12. Such other reference to	of water talkit may be averthe withdraw less 1 and cer. elect	ble depti ailable, the ric mote of groundw encountered not	type, sadwater water wat	on of the construction of the well of 2, 1926-27, drilled each well 70', depth of size and depth of each well or the ing; 1" to 12" pipe to drilling of each well if available eas may be useful in carrying our record.	water from the ground and the cans of withdrawal
7. The date of drawal of 8. The depth 9. So far as works for years 10. The estimations of the state of the	of water talkit may be avithe withdraw ils. I and the withdraw ited amount of formations of information to book and p	ment and converse with the converse con	type, sater we in the avai	on of the construction of the well of 2, 1926-27, drilled each well 70', depth of size and depth of each well or the ing; 1" to 12" pipe to drilling of each well if available eas may be useful in carrying our record.	water from the ground and the cans of withdrawal

648 215027

I received and filled the infirument for record on the Manager of the 196.7 at 196.7

William Means of som on the course of the course of the decimal of The The State of the Course of th

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W 1	Appro	ved Stock Form-State P	ublishing Co., He	lena, Montana-413	36
File No			T	1/R /C	o W
DUPLICATE	;		County	***************************************	••••••
	ADMINISTRATOR OF	F MONTANA GROUNDWATI		RECE	- سالالمال
	Otice of Appropria	ontana Session L	aws, 1961)	STATE E	NGINEEL
1. I, d (Nat County of my propriate ground	me of Appropriator) me of Appropriator) mutu me of Appropriator) mutu me of Appropriator) mutu me of Appropriator) mutu me of Appropriator)	f (Addr Chapter 237, Mo	ess)	(Tow in Laws of 19	n) tend to ap- 61.
2. The beneficial us	e to which water is to be	applied is	rigation	<u> </u>	to essing
Auta of land	te to which water is to be a detailed to be benefitefi, if for in	rigation) 2+	tup 11	ection 16	- Som
	in gallons per minute or mi				
	gallona per s	unite	*************		***************************************
4. The annual period	od (inclusive dates) of inter	nded use	me Lat	to set	1st
5. The probable or	intended date of first bene	aficial use	ne Isi	to 64	<u> </u>
6. The probable or	intended date of commence	ement and comple	etion of the		·····
7. The location, typ	e, size and depth of well o	or wells contemp	lated	lug se	ell
approx	5 dia - 14 a	rep			
8. The probable or	estimated depth of the wat	ter table or artes	sian aquifier	4.	*******************
9. Name, address as	nd license number of the dri	ller engaged	don't -	Know	***************************************
10. Give such other	similar information as may	be useful		N	
<u> </u>	he policy of this act				
	on using Cerr	unt		1-	9
	14 // -	. 4			·
	n sile of su	ell		X	west.
	n side of su	w w		15	mell _e

S.E. 1/4 Sec. 1/2... T. 1/1... R / 6... Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator Donald Com Surland

Date Dec 30 63

* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

829

I received at Allod this brotrument by facord paying and a special spe

Central Magnetic of Memory sets of the most of the magnetic for the magnetic for the magnetic form.

CA THE DISCRETE OF INCREMENT SOURCE TO THE PART OF THE PROPERTY.

THE THE PART OF County... Missoula

MONTANA DEPARTMENT OF NATURAL STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE RESOURCES AND COMSERVATINGES the character, color, thick-

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

MONTANA WATER RESOURCES BOARD

Montana Public Contractor's License No. 1592A

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

41 *	_	•							,
•				Laws, 1961			Top of	Ground	Approxilev. above sea level) 3636 *
by the own	ner with the	a County	Clerk and	nd three co d Recorder	in the cour	filed	Prom (Feet)	To (Feet)	
which the	well is loca	fed, last	copy to b	oe retained	by driller.	·	<u>Q</u> .	1	Topsoil
Piease ansv	ver all ques	tions. If i	not applic	able, so sta	le, otherwi	se the	_1	3	Black dirt, sand and
torm may	be returned.								gravel
Moi	ntana Fi	sh and	Game 1					6	Tan candy soil Sand and gravel
Owner			- Jame	For Admi	nistrator's L	lso	6_		Sand and gravel
							17	27	Fine dirty sand and
Address	*****	•••••	F	File#.2304	731.90	36			grayel
			ļ	1000	nn 4.	الم	_27_	79	Sand and gravel mixed in clay
He	Lena Mc	mtana.	···········.]	July 6,19	1.2 dil.	I fan e	20		
D-4	started \$	19/79	q		•		33	42	Fine sand, some gravel-
nate well a	statted	1.K/I.K.	······································	GW 1	•••••••				coarse sand and gravel
	5	/15/72	, 1						mixed in
			-				42	48	Sand and gravel mixed
Type of we	n Drill	eđ		ıg, driven, bored		į			in clay
1700 01 110			(Du	ig, driven, bored	or drilled)		48	50	Coarse sand and gravel.
Equipment	used Ca	h) = 7%	m) a						Water
-40.0		~~~	(0	Churn drill, rotar	y or other)				
] Stock [
				, -:					
Indi	ustrial 🔲	Drainage	D Ot	her ₽ *	Garden/Lav	wn 🖂			
		_	_	-	•	_			
*Describe	Beavert	ail Hi	11 Rec	reation	L.Area				
USE: If us	ed for irric	ation. in	dustrial.	drainage or	other. E	volsin			
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block			
									
and /	Addition)								
ESTIMATED	ANIMILAL	MITUDDAY	MAL 14	5.768.00	n ~-11				
				4.4.1.X.Q.4.QX	WAUTY	<u></u>			
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INDICATE	LOCATION	OF WEL	L AND P	LACE OF L	ISE, IF PO	SSIBLE.			
EACH SMA	ALL SQUARE							 	
			BILLY	G AND P	IMP COM	PANY		 	
Driller's Si	gnature 🚛 🧎	ドイプア	. ;; ;;;; <u>;</u> ;	words	<u></u>			1	
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Driller's A	ddress2 <u>500</u>		CXHDT	. GS	•••••••		I		
Misson	ula. Mor	itana		LICENS	E NO. 52		50	feet	Show exact depth of bottom
					- , , , , , , , , , , , , , , , , , , ,		7.7 4		

50 feet Show exact depth of bottom Water rises in Well 5 feet 50,858 from surface

these gravels. Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of the tested opposity of the aquifer.

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अवस्थात्रम्यः तुम्मभूषेणः द्वाराम्यः त्रास्त्रेणः । पृक्षप्रकारम् । १९ अध्यक्षरात्रः

Contract participation of contract factors

Jeoht Dane Dept. Stould ble in the groper County Mintone Full Sene Mus Soula

DEPARTMENT OF

Fishand Game

Helena, Montana September 28, 1972

and Consertation

water Resources Deviation Engineering Bureau Groundwater Section Mitchell Building Helena, Montana 59601

Gentlemen:

This will be with reference to the well drilled at Beavertail Hill State Recreation Area. Your reference as follows:

Owner: Montane Fish and Came Department

Address: Helena, Montana 59601 Location: T-11-N R-15-W Section 11

Doc. No.: 2302-319036

As per your instructions we have checked the location of the well. The location description should be changed to T-11-N R-16-W which will locate it properly in Missoula County.

Sincerely,

Ashley C. Roberts
Assistant Administrator
Recreation and Parks Division

ACR: sd

RECEIVED

SEP 2 9 1972

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSCIOUNCES

Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner Mantana fish at Grass atter Resources Division Sam W. Mitchell Building Conservation Doc. No. #2302 - 3/90.36

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions: Please clack the well location!

T. II. N. R. 15 W. is located in Glante County of interested, and not Missoula County of the well is located in Limite County the appropriation Should be filed in that county.

Thank you. Sent 9/30/22 50.85

County MISSOULA Twp. 10 North Rge. 24 West

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GROUNDWATER INDEX

County MISSOULIT Twp. 10 North Rge. 23 West

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	andum Floyd	6-W2		no #
	Rodupon Stephen	GWZ	167133	
	Bakker, Clide	GW4	1275	
	Brun Richard	GW4	214771	
	Rower Richard	Gw4	214777	
	Brun Richard	cw4	214773	
	boggess Rabert	6w2	215210	
	Bostarina Santtand	64.2	311052	
	Burochhill Frank		183011	
	Cadilly Henry	GWZ	2/3895	
	Connick C. M	EWZ	215968	
	Caraman Honer & Para	664	1194	
	Crawe Cuselian	Gwy	215234	<u> </u>
	Diakeberg Minud	6-W4	215208	
	Dosch, Dionald	GW4	215124	
	E bel, for	Guz_	214598	
	Frederick from	6002	39024	Medison Co.
	Ento Kichard Killy	6w4	32229	
	Sunter Leo	662	215562	
	Hall HJ+mc	6w4/	215335	
	Hearin Clark	awy	214852	
	Herbird, for	GW4	1282	
	Alekala folm	644	215238	
	Lillet Solme Dist	Gwy	215117	
	Heses, Kon	16-W2	3/3848	
<u> </u>	Alexing, Tit	. 	170 last	
		Barole LWG	1 21531	<u></u>
 	Aummel, film Lellia	4	16450	9
	Charles Contas	640	153414	13N 18W Sec. 27
	phich, Other	6W4	21497	3
 	plason, Houard		1250	
<u> </u>	Kyalistad Leams	n awy	21546	Ä
-	King Konald	604	4573	20H 16W Sec 6
_	Kang Ronald	6-00	7204	1 1 11
-	Fry Concid	7 (3	27 (-7/	
-	Kathparine from	da Gold d	71727	7 13N 20W See 26
-	Keeney, Lawrence		7/5 73/	<u></u>
-	date, Williams	Gwy	21493	
-	dange, Margard	1 4 " .	215 89	
-	Flatgie Mardon	(W)	1300	
	Jer Charles	600		
-	Man, Madas	6012 1	17937	
-	Marcian, Le & for	1 6.00 2	215 13	4
-			-70 15	
-	McKinster W. J.		2. (100	Barilli co.

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	mile Ethe	662	214339	
	many Cleater	GW4	1119	
	Mutson Roudfeler	CWY	214995	
	Delan to la	Cwel	214839	
	aclaid Homes	Gw3	215397	
<u> </u>	alla tolo y forme	BWY	1162	
	Digitte Info	6.602	284194	
	With C.D.	664	215757	
	Ileanist Dennin	664	214994	
	Rice Don	6w4	215461	
	Pinel WM Vage	604	1333	
	S. Leamon alex the	a LWY	1334	
	Stevered Singe	Gwa	26853/	
	Spulack Paigh	GWZ	213990	
	Stack Inense	6w4	215/3/	
	Suate Seatell	6w4	215520	
<u> </u>	Sauget acris	644	21736	
	Stands Madeline	24 6-W4	215097	·
	Summufeld, John	4 6w4	215134	
ļ	(would Fridate	600	 3333 33	
	(i) eipstrom, Clydon	Min LW		
—	Wetstenberg Building		15318	\
<u> </u>	Wallacklagu Is	all Guy	4	-
	Zandu J.R.	16002	19545	
 	3 emfisher Biruck	1602	3/30/2	
	Bentaery Jecome	acud	21.422	4
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